Mississippi Democrat.

THREE DOLLARS]

"THAT GOVERNMENT IS BEST WHICH GOVERNS LEAST."

IN ADVANCE,

Volume I.

CARROLLTON, MISSISSIPPI, WEDNESDAY MORNING, JANUARY 22, 1845.

Number 6.

The Mississippi Democrat, PUBLISHED WEEKLY BY

F. C. JONES & J. DURDIN.

TERMS: No subscription taken for a less time than six months. Single copies, ONE DIME.

tisements. Articles of a personal nature, when admissable, at double the above rates. and payment required in advance. CONTRACTS BY THE YEAR.

sixty lines, STANDING ADVERTISEMENTS, For ten lines or less, six months, twelve months,

County offices, to be paid in advance. No Job Printing delivered until paid for, except

masters are authorised to frank letters enclosing money for subscription to a newspaper.

Miscellany.

DR. LARDNER'S LECTURES.

which is the planet nearest to the sun, and another distinct therefrom lying between the orbit of Mercury and this orbit of Herschel, the remotate planet of our system, we shall find upon the measurement of each space, that the proportion of that included within the orbit of Mercury, and the orbit of Mercury and the orbit of the sun, and to respect the sun to drive a proportion to this space without that orbit and within the orbit of Mercury, bears a proportion to thus space without that orbit and within the orbit of the sun, and being including of course the whole intermediate or the the sun, and being distributed apparently equally in every part; and for every sun; an

ed, or they will be published until forbid, and know that it is very difficult to observe all Jupiter, but without in the slightest degree earth? It may. What then are the chan-Political circulars, or notices for the benefit its proximity to the sun, and it is there- ly effect observed was upon the comet, ces, and in his calculation has assumed in favor of the measure. The care delicates means to delicate the designs of the eneof individuals or companies, charged as adverfore highly improbable that more than half which was thrown from its orbit, and at the greatest conceivable number. By in nomination stood pledged to carry it mice of an adver-Ten lines, or less, renewable at pleasure, \$15 than 7,500,000 comets in our solar systhemidst of his moons; in fact it must ance, you may safely bet against the con-meetings. On the contrary, in these, as defend it. The best interests of our many safely bet against the contem. Indeed, the planets of the system have touched the moons of Jupiter, but tingency of its striking the earth, or it in the Baltimore convention, the party me, our manufacturing, our agreement \$10 of 7,500,000 comets.

hest from the sun, we have the direct in- selves behind, while in fact they are some- rain from heaven was restrained." ference that there are 125,000 in the times seen to change their directions in a We have but to refute this theory with space without the orbit of Mercury, or few hours. We must then be content to the fact that a comet could not remain

served by Arrago within the orbit of Mer. Another most remarkable character mere theory but a matter of conclusive country in the last contest. It came to be agreed to be a served by Arrago within the orbit of Mer. cury as many as thirty comets which have peculiar to comets is their exceeding light- demonstration. ADVERTISEMENTS inserted at the rate of ONE their perihelion therein; and thus we have ness, it having been demonstrated that in We have now an interesting question one hand, and of Santa Anna's despot sent of this country are quarrelling, the many Dollar per square of TEN LINES or less, for the conclusion that there are moving in no instance do they ever exert any attract presented to us. If such a swarm of on the other. The while press from the the first insertion, and First Cents for each our system, certainly, 3,750,000 of these tion. A comet was observed in the 17th comets are moving in our system, may not first, charged the democracy with inventors with bodies. But he does not stop here. We century to enter the immediate orbit of one of them by possibility strike the it. The democracy, in the convention cases than it will be may, or than it will be may, or than it will be the comets within the Mercury's orbit, from affecting the motion of the planet; the onsupposed influences of comets, the world to \$1. The comets also revolve round the sun, and this revolution is said the lecturer, and this revolution is attributable entirely to the power of the construct; and we are able to produce a have blazed through our system within effect of the law of gravitation. Now sun's attraction. In this respect, they agree with the planets, and thus establish the fact that they belong to the solar system that the solar system that they belong to the solar system that the solar system that they belong to the solar system that they belong to the tem. But in every other respect they differ. In the first place, they do not revolve
in circles; their path is oblong, or what is
familiarly called an oval, and the position of the sun, instead of being in the centre, Some astronomers believe that all are has occurred, but it has been readily atits relative position to the orbit of the not mere eriform matter, and that it is tributed to any unfortunate comets; we know, however, now beyond the United States, is founded on the prizplanets, is at one end of the oval path of probable that there are some which are chanced to be within the range of vision. controversy, that this medium must effect ciple that men may three off the obligaplanets, is at one end of the oval path of probable that there are some which are chanced to be within the range of vision. Controversy, that this measure must enset ciple that men may throw off the obligation of the planets, and retarding their motion to the planets are the planets are the planets. that the comet is at various times at very is based chiefly upon the belief that the cian of London of some eminence, named a certain extent must be constantly and born." different distances from the sun, being great degree of brightness which ema- Foster, published a treatise, in which he gradually urging them, pressing them insometimes more remote than any planet in our system, and at others in the imme- possibly emanate from a body composed in genuity, to prove that all the diseases dissolution is upon all created things, and diate vicinity of the sun; indeed there have been instances in which the comet have been instances in which the comet The probability is from this fact that there heir to, had each and severally emanated the things, and the united states can be result from which even their to, had each and severally emanated that it is a final result from which even quire Texas! If this argument is a several transfer of the united states can be result from which even quire Texas! If this argument is a several transfer of the united states can be result from which even quire Texas! has come into actual contact with the sun are a few which possess a cortain degree from its own particular comet. This was systems, themselves have no exemption. --grazed the surface of the sun, so to of solidity.

not so difficult a task as it might at first It is a fact that the earth, with all the plan- It matters not whether the United States count the water of Spain when we speak, as was in fact the case with the Another and very remarkable quality of appear, for Arrago has shown by obserting they must all in the arrange are so was a consent are so

for all the known laws of motion, or ra- both of which are, ho wever, liable to fatal philosopher, Wiston, that the Deluge was new body every seven years, I came here fend it. ther in their motion obscure the letter of objections. The first of these assumes caused by a comet. His theory was as nine years ago, an Irishman; but I've got Should the objection of adding more How sales is Trans-A Texas as the law, but hold in utter contempt the that the tail is nothing more than an atte- follows: [A diagram was here exhibited to a new body now, made on the soil, man, slave territory be permitted to delay or to spirit of it. With another allusion to Arnuated fluid, exuded or driven out of the illustrate the subject.] He supposed the and I am as good a Native American as defeat the addition of a salendar long of the comet by the heat of the sun's earth to have been, prior to the deluge, yourself!" The argument was a clincher, of untold riches to this glorious Univerhis talents, assiduity, and the eminently rays. This conjecture is based upon the successful and gratifying result of his laobservation that the tail is generally turnthere existed an ocean of subterranean Commercial Advertiser, daily journal, laed one jot since the original parchase of bors. Arrago, said the lecturer, has insti- ed from the sun. There are however co- water; and that the close proxiority of a mented the other day, the fervid interest Texas in 1803. When Jefferson, J. Q. tuted an ingenious investigation with regard to the number of comets. He asks the question, how many are probably attached to our system? If we imagine a space described by the orbit of Mercury, which is the planet nearest to the sun, and another distinct therefore distinct the sun and the ecose proxiontly of a mention do not have easily and the vexed questions of politics by taken in the vexed questions of politics by the comet also in the exterior of the earth, but also in the juveniles of the metropolis. A friend the vexed questions of politics by taken in the vexed questions of politics by the comet also in the vexed questions of politics by the comet also in the vexed questions of politics by the number of comet raised a tide not only in the vexed questions of politics by the comet also in the vexed questions of politics by the comet also in the vexed questions of politics by the number of comet raised a tide not only in the vexed questions of politics by the comet also in the vexed questions of politics by the comet also in the vexed questions of politics by the comet also in the vexed questions of politics by the comet also in the vexed questions of politics by the comet also in the vexed questions of politics by the comet also in the vexed questions of the v

cury, that is the extremity of its orbit far- generally do, and invariably carry them- windows of heaven were stopped, and the

that space occupied by the rest of the so- remain at present in ignorance of the long enough in the vicinity of the earth whether Texas should be answered to the of this manager? Let be friends then be

Now, with such facts as these devel- invariable hears an infinite deal of sage A discovery has recently been made of measures. Notwithstanding the fierce de. opposition will be led to wonder how they oped to our consideration, we are natu- speculation. No comet ever appears con- the most interesting character, viewed in nunciation of the Texas plot—the threats could have been ted by designing demanded in the country of the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the threats could have been ted by designing demanded in the texas plot—the t Announcing candidates—Ten Dollars for rally anxious to learn something of the spicuous in the heavens but some peculiar its moral and religious influences. Obser- of dissolution of the Union—the most de- correct to carry on so have a warfare State or District, and Five Dollars for character of these bodies, and what are influence is ascribed to it; thus if it octhe chances of the interruption of our sys- curs at the time of great floods, the comet two of the comets Eucke's and Beiler's party-the people decided, so far as their tem by them. Such questions are ration- is responsible for it; if at a season of un- peculiarly suited to the purpose, which votes decide any measure, ruar Trans to those with whom we have regular dealings.

The verdict has Massace which lies beyond the atthe green majority of comets are bodies in a winter of excessive cold, who is to of that space which lies beyond the atthe greek majority of comets are boulds in a winter of excessive cold, who is the destitute of solidity; in fact, they are combined blame but the comet? and should it appear mosphere of our planet. Until these discoveries it had been generally supposed posed of an exceeding thin, attenuated vaat a time when we are melting with heat, coveries, it had been generally supposed sion of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation be carried into effect the person will be the control of the nation because the person will be the control of the nation because the person will be the control of the nation because the person will be por, so thin, that we are enabled to see still the comet is the hapless cause. So that this space was a perfect vacuum. -- Should this country wait until the arguthe smallest telescopic stars through the whether it is wet or dry, hot or cold, the Now the comets we have are, compared ment from the opposition of Mexico and Westerer purished and a reserved ment from the opposition of Mexico and Westerer purished and a reserved ment from the opposition of Mexico and Westerer purished and a reserved ment from the opposition of Mexico and Westerer purished and a reserved ment from the opposition of Mexico and Westerer purished and a reserved ment from the opposition of Mexico and Westerer purished and a reserved ment from the opposition of Mexico and Westerer purished and a reserved ment from the opposition of Mexico and Westerer purished and the reserved ment from the opposition of Mexico and Westerer purished and the reserved ment from the opposition of Mexico and Westerer purished and the reserved ment from the opposition of Mexico and Westerer purished and the reserved ment from the opposition of Mexico and Westerer purished and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of Mexico and the reserved ment from the opposition of the reserved ment from the opposition of the reserved ment from the opposition of the the smallest telescopic stars through the very body of the comet. Sir John Herschell, said the lecturer, assured me, some time since, in England, that he had seen, through the very centre of a comet, a cluster of stars of the sixteenth magnitude, cluster of stars of the sixteenth magnitude, and the complex of the comet. But there is cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of stars of the sixteenth magnitude, and the cluster of the cluster of stars of the sixteenth magnitude, and the cluster of the cluster Dr. Lardner introduced his subject with the smallest known to the telescopic obser- another mode in which the question can down were allowed to fall from the dome tion of Independence, decade against loss Executive. It is not loss to the course of this house into the course against loss Executive. It is not loss to the course of this house into the course of the c a few remarks on the character of the vation, and so minute that the smallest be examined. Arrago has enjoyed access of this house into the pit, the cannon ball established national laws, and true that the smallest be examined. Arrago has enjoyed access of this house into the pit, the cannon ball established national laws, and true that the smallest be examined. Arrago has enjoyed access of this house into the pit, the cannon ball established national laws, and true that the smallest be examined. planets, with the view of subsequent comparison with the motion of comets. He would conceal them from our view. Yer adverted to the circular orbit of the plant they have been seen through a globutar to ascertain that the variations of the weather the same as the country and a considerable time in reaching the ets, and the fact that that orbit was upon mass, composing the body of a comet, ther have in no case apparently influenced a considerable time in reaching the of Great Britain of perpetual absence of Great Britain of Perpe an invariable plane, from which there was no deviation, and thus they maintained a Thus this mass of vapor must be far more vailed, as cold and as hot, as wet and as could produce a perfect and absolute value. Such a claim our Government never has present as the could produce a perfect and absolute value. uniform position with regard to the sun. attenuated than air itself; more attenua- dry, at seasons which have been unmark-

planets we have seen move in the same many cases its chief character, is the pe- comets are discovered every year. There- process of time rush into the sun. The quently, can never be annexed. undeviating plane, which may be indicade culiar appendage familiarly known as the fore, if a disease happened to make its term of human life and of the existence of Should the government walt until opposition ted by the motion of the hands of a watch. tail. This is, indeed, by many supposed appearance in January, it was only neces-Such is not the case with the comets.— to be an inseparable adjunct of comets; sary to find a comet within a few months limits; the only difference is that the close will never coase. The same elements have a sary to find a comet within a few months limits; the only difference is that the close will never coase. They move in every conceivable angle but it is so far from being so that we find either before or after that period, to find a of the one is more remote than that of the resisted the Louisiana purchase are at with the plane of the ecliptic; some moving a great number of comets have no tail at an angle of 45°, and indeed at every is observable only when the comet comes perplexed to find a disease for the comet. In the one is more remote that that of the one is more remote than that of the one is more remote tha at an angle of 45°, and indeed at every is observable only when the comet comes perplexed to find a disease for the comet. I leave that to its possible angle of the scale; it has also into the more immediate region of the sun. At the time of the great plague in Lon-

Boliticat.

IMMEDIATE ANNEXATION. No one can deay that the question,

State, he so appropriately rebuiled the in-

one, to delay is to indefinitely postpone. comet of March, 1813—last year. The the comet, and which indeed constitutes in vation that upon an average, two new a common destiny; they must all in the can never be obtained—Texas, come we are serry to see a man in Mr. Bear

been demonstrated that there are exactly The question then presents itself, what are don, a comet was discovered as the immoan equal number moving at one angle that the tail of comets, and what is the cause diate cause, but we have no explanation ties and labors of the sacred desk, and the there are at another; thus the same num- of them, and this is a question, I frankly of the remarkable fact that while this mathere are at another; thus the same number move at an angle of 40° that have an angle of 45°, and so on. Their motion is also irregular in another important particular: they have by no means the uniform direct or forward motion of the plans form direct or forward motion of the plans. The motion is also irregular in another important particular in another important particular in they have by no means the uniform direct or forward motion of the plans. The motion is a question, I trankly admit, much more easily asked than an admit, much more easily asked than a ets; some move forward and some have a backward—or as it is scientifically called —a retrogade motion, and Arrago has determined that the number of those which is most learned and astute astronomers have mong the cats of Westphalia, and of the cats of Westphalia, and of the cats of Westphalia, and of the cats of the move backwards is precisely equal to those instituted enquiry in vain. There have course this comet was at once set down his doctrine was altogether erroncous delay will not lessen future opposition. which move forwards. In short, these bo- been made two suggestions, mere sugges- as exclusively hostile to Westphalian cats. "Look," said he, 'see now, it is a well though it may serve the purpose of weakdies exhibit the most sovereign contempt tions, professing to explain the causes, It has been mentioned by an eminent known philosophical fact, that we have a ening, by dividing, those who are to de-

encompanily Terms must be assezed to stone Canted States; and what sound argument is there for nickey that will not a-THREE DOLLARS per annum, payable invariably lar system. There has been actually ob- character of these bodies. to produce a tide at all, and this is not a Union, was fully and fairly before the water of these bodies. the number have been seen. There are, its next periodical return, was seen in a doubtless, says Arongo, at least sixty; and new orbit. In 1779, however, it again at 281,000,000 to 1. In other words, made agains it, either in the conventions MEDIATE ANNEXATION. The peothus we conclude that there are no less encountered the planet and rushed into when the next comet makes its appear- of the democratic party or in primary ple are ripe for it. The Democracy will are beyond doubt flitting througe a swarm evidently with no injurious effect. Of the would be an equal bet of \$281,000,000 pleaded guilty to the charge, and acknow community demand it. And not ten years ledged that annexation was one of its will elapse ere even the candid among the

troduced for the very purpose of processmade the treaty with Mexico which we

too's position pundering to the tille rhade

ple have willed it-let not their ser-

Der answers ti	to saterro.	ratory thus:lt
contains 318,00	Western D	niles; and is full
as large as the	Sollowing !	Status united:
		Population.
Louisiana.	48,000	352,411
Mississippi,	45,000	375,651
Alabama.	50,000	580,767
Georgia.	62,000	591,892

CHARLES	45,000	2022/411
insittingo.	45,000	375,651
la hama,	50,000	590,761
eongia.	62,500	591,892
outh Carolina	23,000	614,290
Inglish .	67,000	1,333,797
AND THE		
	208,000	3,544,503
		[Ciriban.
State of the last	3719237	